

NITED STATES PATENT AND TRADEMARK OFFICE

In re patent of

Attn: Certificate of

**Correction Branch** 

Ayaka HAMANAGA et al.

Patent No. 7,024,206

Atty Docket No. 2004\_1892A

Issued April 4, 2006

Confirmation No. 9519

MOBILE TERMINAL
APPARATUS CAPABLE OF RESUMING
AN INTERRUPTED APPLICATION

## REQUEST FOR CERTIFICATE OF CORRECTION UNDER 37 CFR 1.322

Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450

THE COMMISSIONER IS AUTHORIZED TO CHARGE ANY DEFICIENCY IN THE FEES FOR THIS PAPER TO DEPOSIT ACCOUNT NO. 23-0975

Sir:

In accordance with the provisions of 37 CFR 1.322, it is respectfully requested that a Certificate of Correction issue to correct the following:

## On the Cover Page

In Section (56) References Cited, under the "FOREIGN PATENT DOCUMENTS" heading, please correct the first listed reference to read as follows:

EP

0 895 393

2/1999

Certificate
JUN 0 6 2006

of Correction

#### **REMARKS**

Please note that the above item should have been included in the original publication of the patent. However, the error occurred during the publication process in the PTO. Accordingly, a Certificate of Correction should issue at no expense to patentee. A form PTO-1050 accompanies this request.

Respectfully submitted,

Ayaka HAMANAGA et al.

By

David M. Ovedovitz Registration No. 45,336 Attorney for Patentees

DMO/jmj Washington, D.C. Telephone (202) 721-8200 Facsimile (202) 721-8250 June 1, 2006 To: The Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450

# UNITED STATES PATENT AND TRADEMARK OFFICE CERTIFICATE OF CORRECTION

PATENT NO :

7,024,206

DATED

April 4, 2006

INVENTOR(S)

Ayaka HAMANAGA et al.

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

### On the Cover Page

In Section (56) References Cited, under the "FOREIGN PATENT DOCUMENTS" heading, please correct the first listed reference to read as follows:

EP

0 895 3<u>9</u>3

2/1999

Wenderoth, Lind & Ponack, L.L.P. 2033 K Street, N. W., Suite 800 Washington, D.C. 20006-1021

PATENT NO. 7,024,206

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